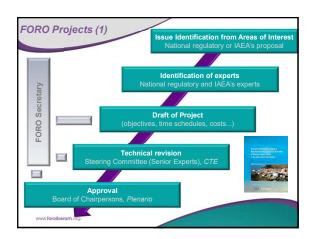




FORO Program FORO develops its Technical Program giving priority to regional and national needs and taking into account the IAEA's Programme of Activities FORO projects are of regulatory interest and innovative. There is no duplication with other international organisations FORO projects are financed through an IAEA Extra-Budgetary Program, with contributions from its members only 100 regulatory experts have already shared experiences, good practices and lessons, addressing problems by means of technical projects and making the results available to others





)r	RO Projects (2) Nine completed projects
7	
•	Prevention of accidental exposures in radiation therapy through the application of
,	probabilistic risk assessment (SEVRRA tool)
•	Collaborative approaches between regulatory and health authorities for regulatory control
	of medical exposures
1	Assessment and inspection of NPPs' ageing management and long-term operation
٧.	Control of inadvertent radioactive material from scrap metal in recycling industries
V	Assessment of stress tests performed to NPPs in the FORO countries
✓	Harmonization of regulatory criteria in emergency preparedness and response
✓	Licensing of cyclotrons for the production of radionuclides for P.E.T.
✓	Capacity building for regulatory staff related to the safety of nuclear reactors.
✓	Safety culture on practices involving the use of ionizing radiation
	Two projects under developmer
1	Clearance criteria in radioactive installations.
1	Risk assessment methodology for industrial practices
-	www.forpiberam.org



